·		MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET							- 1	SERIAL NO. APPLICANT(S)						FILING DATE					
 - -		• • • •										APPLI	CANTE	3)							
\vdash	-	AS FILED				L ATTE OF			_	CLAIM		45									
<u> </u>		 				THEMOHEMA		AFTER 2ND AMENDMENT				F			F			<u> </u>			
_	1	 '	ND .	DI	-	- MD		DEP		KD CH	DEP	1		_	IND.		┪—			ļ	
	<u>. </u>	+		┼				<u> </u>	<u> </u>			1	51			DEP	╁╌╹	•	DEP	BKD.	
		+		┼——	+					$ \Box$		1	52	_			╂			 	
	-	\vdash		├	/-							1	53	_			╂—			 	
	_	+		- /	4					\Box			54				╂—				
	_	-		 / -									55	+			╂				
	$\overline{}$			/_									56	_			 	-4			
		_		/		<u> </u>	4_						57	+							
9	_		λ		-		4_			\Box			58	\dashv			 				
	_		₩		- -		1_						59	1			 				
<u>10</u> 11	_		41		- -		4_						60	1-				4			<u> </u>
12	_	$\overline{}$	-\+		- -			_					61	\top							
13	_	+	$ \forall$		4		╀						62	1				-1-			
14	+	+	-+		4-		+			$\bot \Gamma$			63	1	\neg		 				
15	+	+		_	- -					\Box			64	1							-
16	+	+	+	1	+-		 	_					65	\top	\dashv				$-\!$		
17	+	╆	+	┿			 						66	1							
18		/					├_	_		\bot			67								ļ
19	+				╂—		├						68	1				+-			<u> </u>
20	 	_	+	- +	┿		 	-					69								
21			+	1	+-					- -			70								<u> </u>
22	+		+	'	+								71					+-			
23	+-		+	亡	╂								72					+-			
24	_		+	-	╫			- -		-			73								
25	١.,		+	'	┼							l	74			-+		+-	-+		
26	7		+	<u> </u>	┼							1	75					+-			
27	1				 	-+				-		L	76					+-			
28			+	 -	 					┼		1	77					 	-+		
29	T		1	1	 			- -		┼		ļ.	78					\vdash			
30	T^-		\top	1	_	\dashv		-{-		┼—		L	79		\bot			_	_		
11				•		-				┼		L	. 80					1			
2	Γ							+-		┼		L	81								
3_	Г							┪—		 		-	82					1			
4						_		+		 		L	83								
5								+-		-	 -	-	84	,							
5							-	┪—			_	<u> </u>	85								
						_		+-			\dashv	-	86			$\bot \Gamma$					
						_		1			\dashv	\vdash	87								
						\neg		 		<u> </u>		—	88			-					
_						1		1				-	89								
_]		\Box T		1		1			\dashv	-	90		+]				
4		l		\Box \Box								-	91		+		I				<u> </u>
\dashv		_		$\Box\Gamma$		_						-	92								
4		\dashv		$\Box \Gamma$				1	$\neg +$		-1	\vdash	93		+				\bot		
4		_		\Box					-+			 	94		+						
4	<u>.</u>	_	_	$\Box \Gamma$					-+			-	95				$-\bot$				
4				\Box					\dashv		\dashv		96		+						
4	<u>;</u>	_		$\bot\Gamma$		1			-	 -	-		97		-						
4				$\Box \Gamma$					-		7		98			-	\perp				
1								-	+		-		99		-						
ъ.	1		ı	T		7			+	-	-	-	100		-						
+	Ý	ᆛ	_ţ	 		ا_رًا	- 1					TOTA	AL IND.		1	.]		1			
1.	3	la.	200						-	_		DEP.	4	-			<u>_</u> _	_\			
61		23		22 T		232722			100	urie,	77									_	